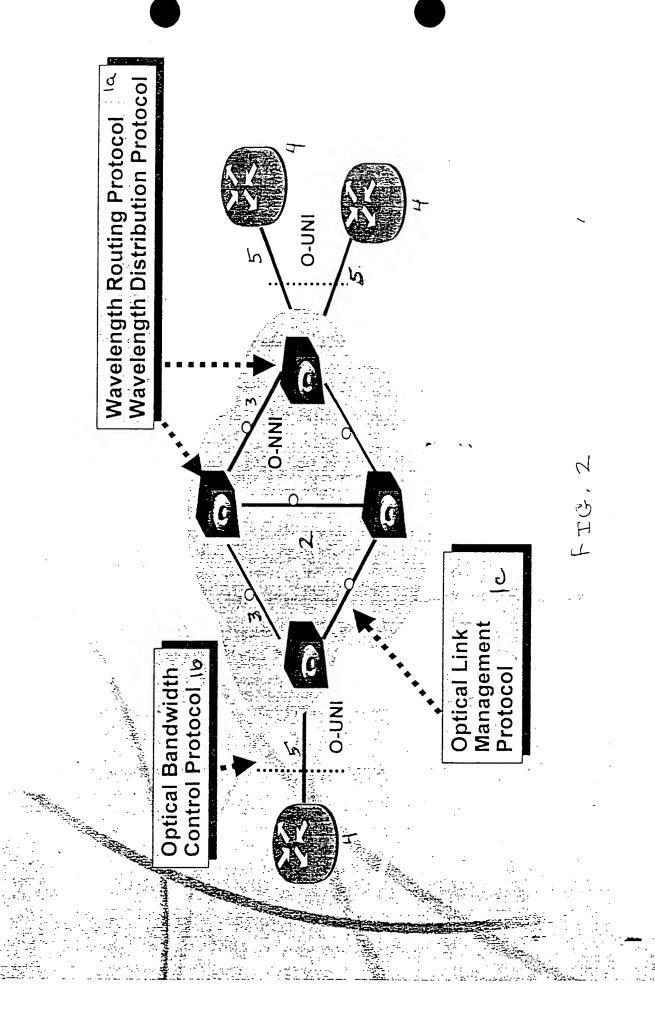


FIG 1(B)



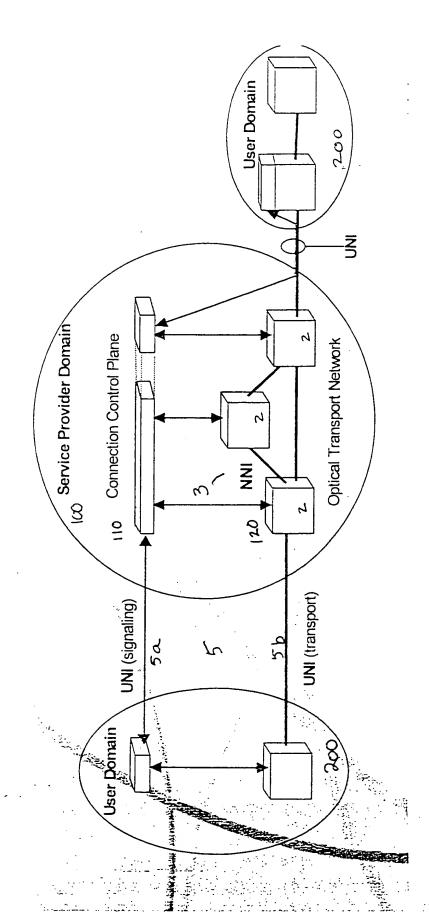


FIG H

#1 #1 #1

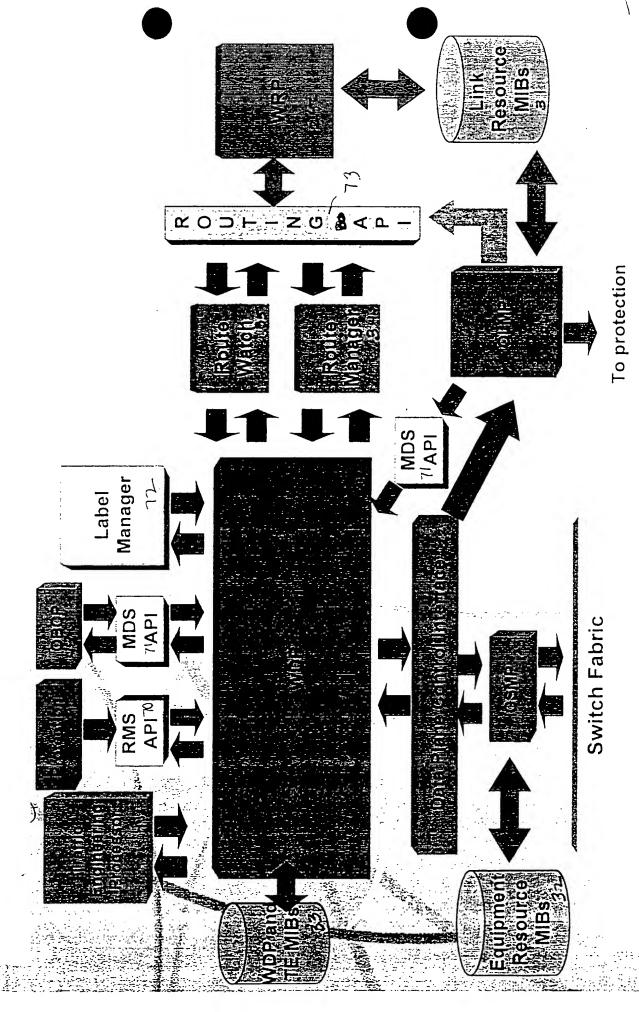


FIG. 5

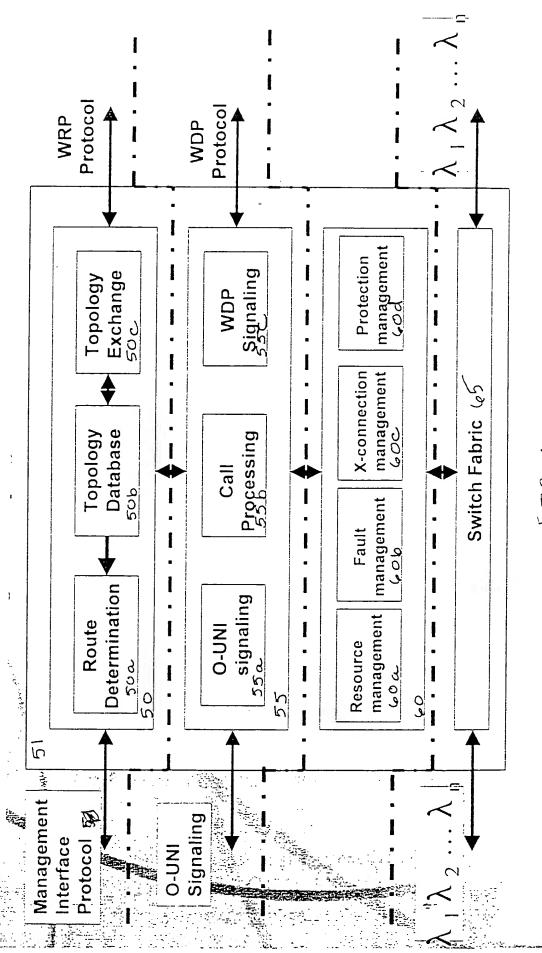


FIG. B

	1
OPTICAL INTERFACE	USER TERMINATION POINT 112
	COLN IBILITYATION FOLKT 112
DESCRIPTOR 110	
	USER GROUP ID 114
	USER CONTRACT ID 116
8	USER SERVICE MODE 118
OPTICAL LINK	CUSTOMIZED-LINK RELATED (LINK
ADMINISTRATIVE DOMAIN	COLOR) 122
120	
120	
	BROADCAST 123
	BLOCK (DEFAULT) 124
	OPTICAL INTERFACE DESCRIPTOR
	125
SERVICE LSA 130	OPTICAL INTERFACE DESCRIPTOR
	TLV 132 INCLUDING
	USER SERVICE TYPE (ATM, IP,
	etc.)
	CONTROL PROTOCOL (BGP, PNNI,
	etc.)
	FRAMING PROTOCOL (GE, OX-c,
	Fiber channel, etc., link
	color)
	LINK COLOR
	OPTICAL INTERFACE DESCRIPTOR

FIGURE 8

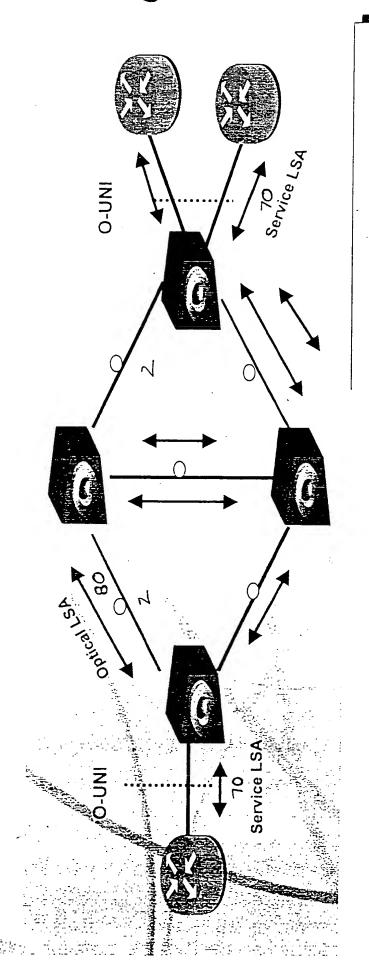


FIGURE 9

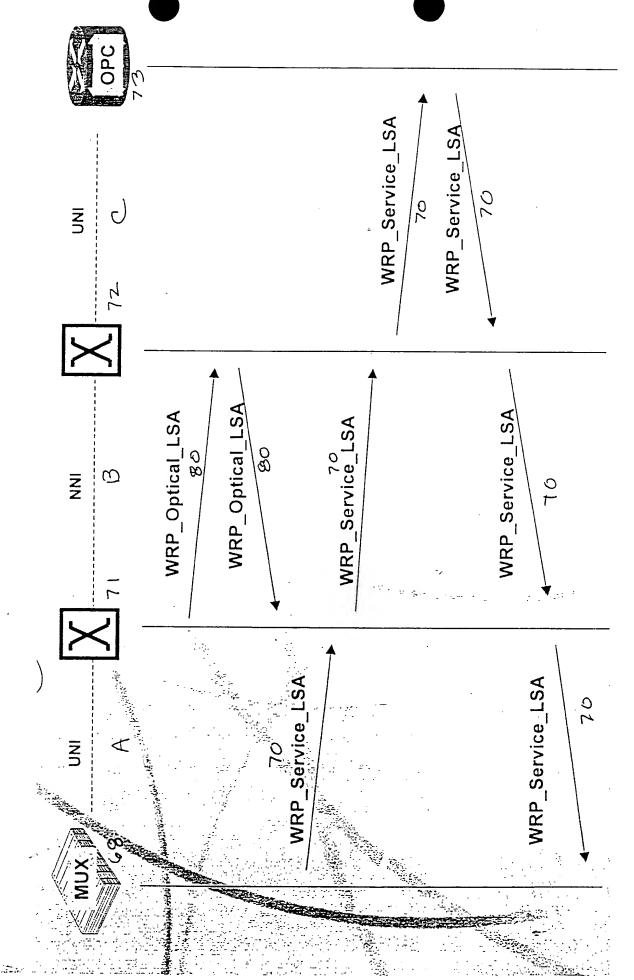


Figure 10

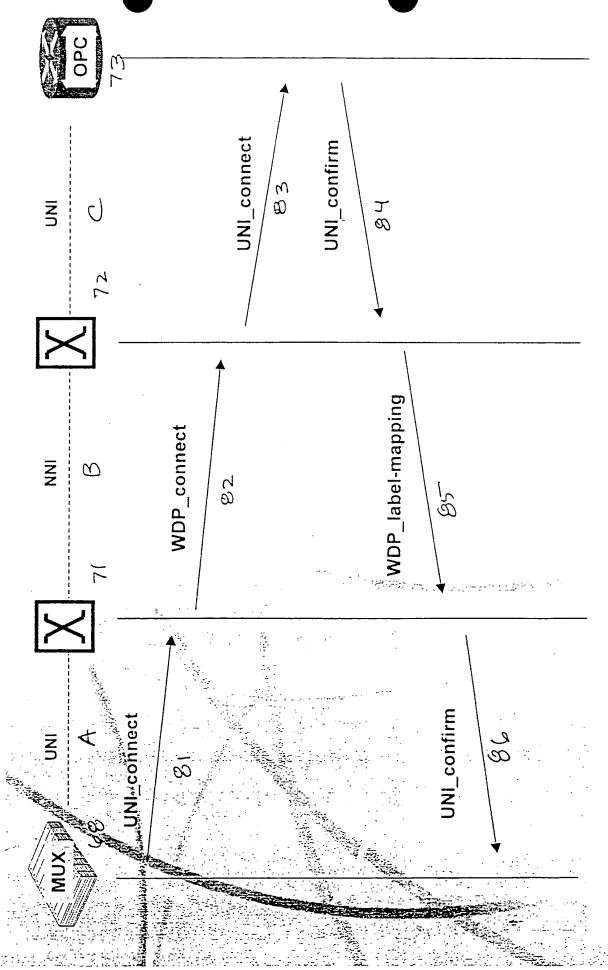
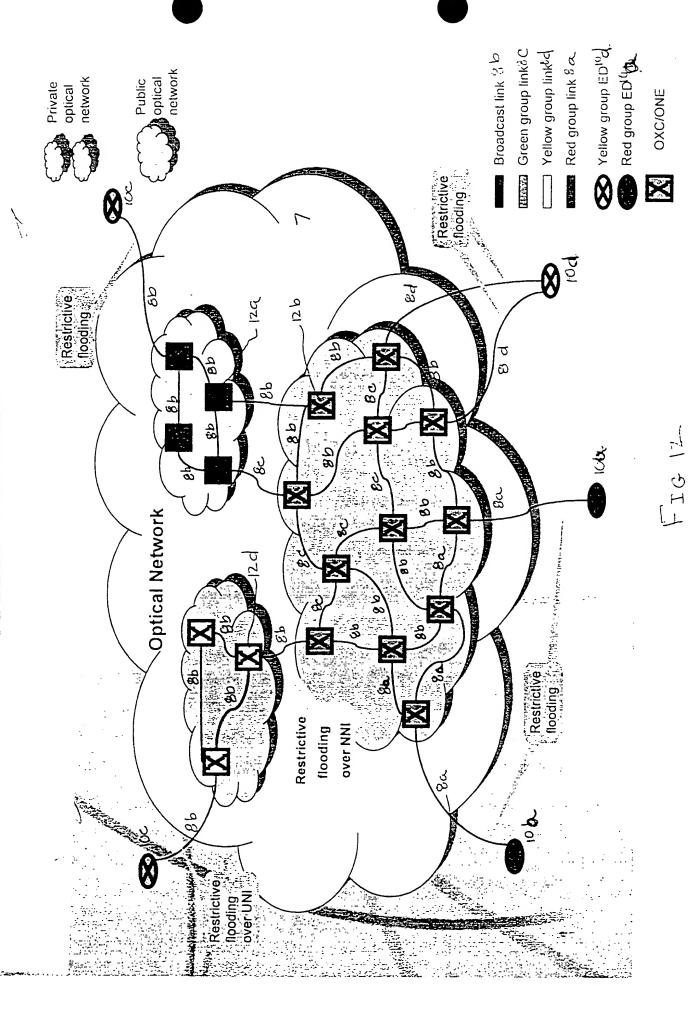
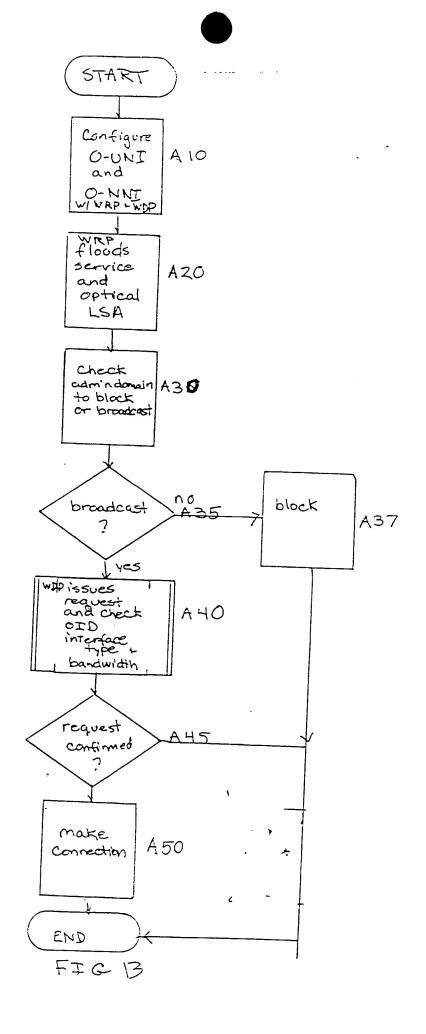


Figure 11



**-**



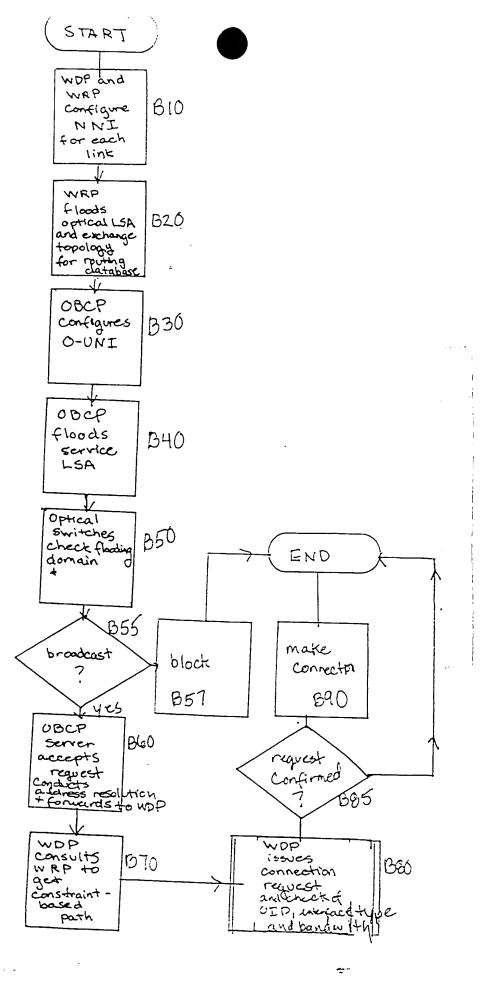
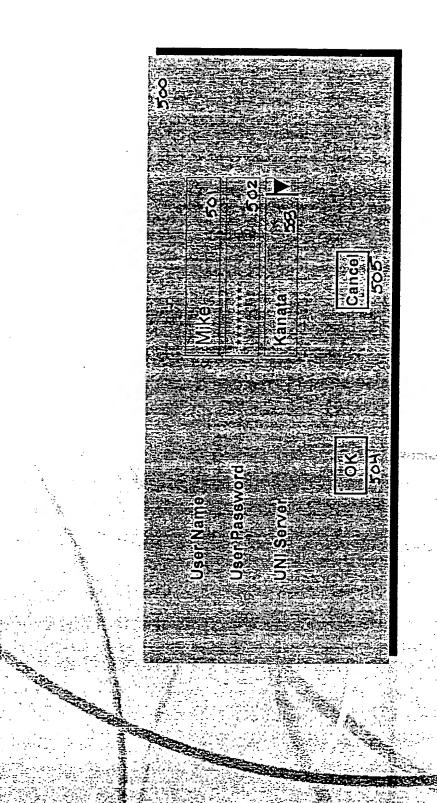


FIG 14

Service	Service LSA	Service LSA Optical LSA Other LSA	Other LSA
Mode	ර	J	٩
None (0)	Block	Block	Block
AO	00	0	0
Overlay	Flooding	Block	Block
Mode (1)	18	J	DI
Augmented Mode (2)	Flooding	Flooding	Block
(-) A2	82	22	D2
Peer-to-peer Mode (3)	Flooding	Flooding	Flooding
A3	63	C3	D3

FIG 18



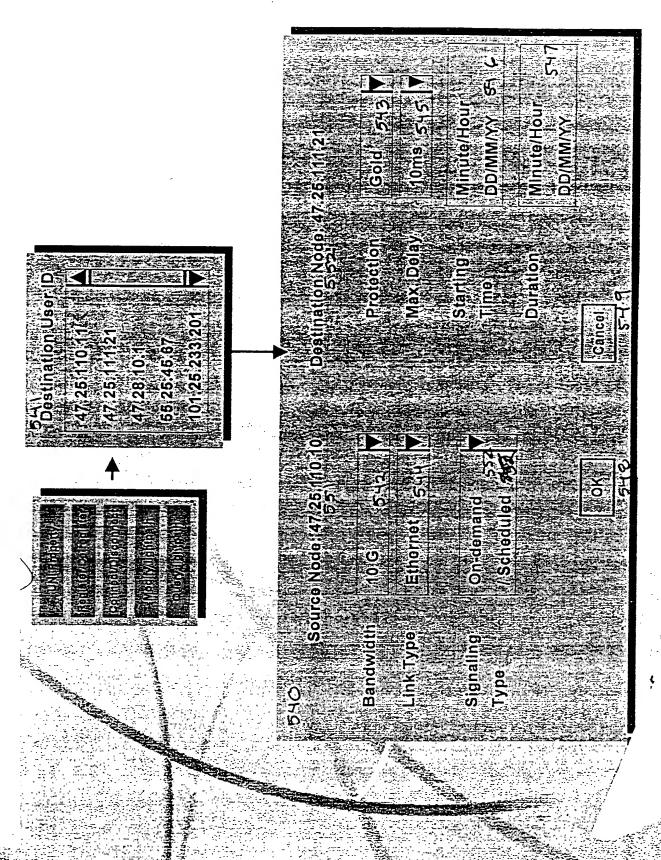
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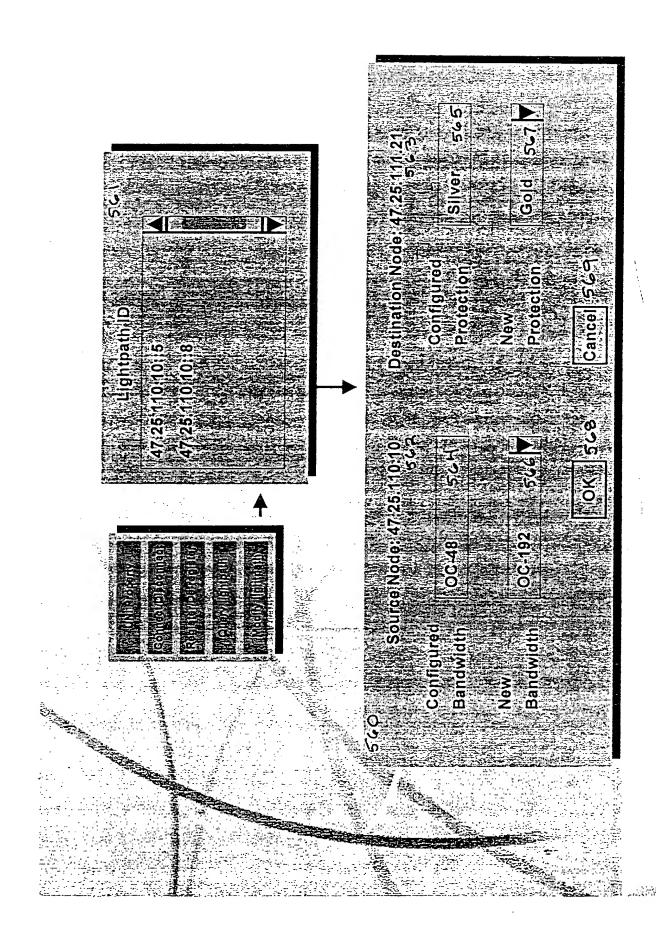
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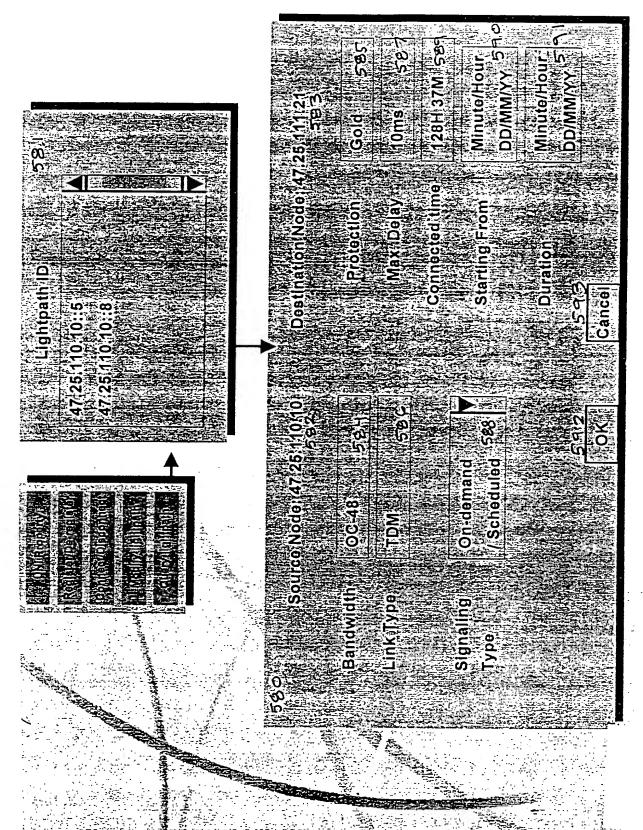


FIG 22